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115A.	Approved For Release 2002/06/13 : CIA-RDP69B0004 1R001500030033-4/
NOT DIS	SEMINATE A HARD COPY MISSION SUMMARY REPORT ON THIS
MISSION	. THIS IS A BLACK SHIELD MESSAGE.
PART I.	SIGNIFICANT PHOTO INTERPRETATIONS
A. TRA	NSIENT TACTICAL TARGETS
ZZZØ1:V	N OFFENSIVE SSM SEARCH SGM NONE CTY VN 000000000000000
NO E	VIDENCE OF OFFENSIVE SURFACE-TO-SURFACE MISSILE
EQUI	PMENT OR OFFENSIVE MISSILE-RELATED ACTIVITY IS
OB SE	RVED. TWO SITES IDENTIFIED AS PROBABLE
COAS	TAL DEFENSE MISSILE SITES ARE OBSERVED IN THE
T HA N	H HOA AREA. (SEE ITEMS 3 AND 4).
ZZZ Ø2 : T	RUCK CONVOY ROUTE 412 CTY CH 223750N 1034920E
AT L	EAST 26 CARGO TRUCKS ARE OBSERVED HEADED SE ON
•	EAST 26 CARGO TRUCKS ARE OBSERVED HEADED SE ON 2 412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI
ROUT	
ROUT	412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI
ROUT	412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI
ROUTI	412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI
AT 22	2412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI 23750N 1034920E.
ROUTE AT 22 3. NEW ITMØ3:TH	TARGETS AND SIGNIFICANT CHANGES
ROUTE AT 22 B. NEW ITMØ3:TH	TARGETS AND SIGNIFICANT CHANGES ANH HOA PROB CD MSL SITE I CTY:VN 193920N1055006E EWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE
ROUTE AT 22 B. NEW ITMØ3:TH DES:N	TARGETS AND SIGNIFICANT CHANGES ANH HOA PROB CD MSL SITE 1 CTY: VN 193920N1055006E EWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE
ROUTE AT 22 3. NEW ITMØ3:TH DES:N	TARGETS AND SIGNIFICANT CHANGES ANH HOA PROB CD MSL SITE I CTY:VN 193920N1055006E EWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE NO.1
ROUTE AT 22 B. NEW ITMØ3:TH DES:N SITE	TARGETS AND SIGNIFICANT CHANGES ANH HOA PROB CD MSL SITE I CTY:VN 193920N1055006E EWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE NO.1 IS LOCATED 9.9 NM SSE OF THANH HOA AT
ROUTE AT 22 B. NEW ITMØ3:TH DES:N SITE UTM W POSIT	TARGETS AND SIGNIFICANT CHANGES ANH HOA PROB CD MSL SITE I EWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE NO.1 IS LOCATED 9.9 NM SSE OF THANH HOA AT G875734. SITE CONSISTS OF 6 REVETTED LAUNCH

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	CLASSIFIED MESSAGED FOR Release 20028ECRETA-RDP69B08048R00130008ACE3-3/11 REVEALED REVETMENT TO CONTAIN A		
	PROBABLE SSN-2 STYX MISSILE AND 2 PROBABLE		
	LAUNCHERS WITH THE REMAINING 3 REVETMENTS		
	UNOCCUPIED.		
·			
	ITMØ4:THANH HOA PROB CD MSL SITE 2 CTY:VN 194224N1055132E		
	DES: NEWLY OBSERVED PROBABLE COASTAL DEFENSE		
Myc	MISSILE SITE NO.2 IS LOCATED 3.4 NM NORTHEAST OF		
	SITE NO.1 AND 7.0 NM SE OF THANH HOA. SITE		
	CONSISTS OF 6 REVETTED LAUNCH POSITIONS (5		
-	UNOCCUPIED AND I PROBABLY UNOCCUPIED). PREVIOUS		
	COVERAGE		
	REVEALED THE SITE TO CONTAIN 2 POSSIBLE		
	LAUNCHERS AND 4 PIECES OF UNIDENTIFIED EQUIPMENT.		
K1A			
	ITMØ5: HANOI SAM SITE 272 (NEW) CTY:VN 205620N1054315E		
	DES:NPIC CONCURS WITH THE IDENTIFICATION OF A NEW		
	FIELD-DEPLOYED SAM SITE AT UTM W.1750156. 9.2 NM		
	FIELD-DEPLOYED SAM SITE AT UTM WJ750156, 9.2 NM OF HANOI AS REPORTED IN ITEM 01 OF REF D. SITE		
	OF HANOI AS REPORTED IN ITEM Ø1 OF REF D. SITE		
	OF HANOI AS REPORTED IN ITEM Ø1 OF REF D. SITE CONTAINS 3 OCCUPIED UNREVETTED LAUNCH POSITIONS		
	OF HANOI AS REPORTED IN ITEM Ø1 OF REF D. SITE CONTAINS 3 OCCUPIED UNREVETTED LAUNCH POSITIONS WITH PROBABLE MISSILES ON LAUNCHERS AND A PROBABLE		
	OF HANOI AS REPORTED IN ITEM Ø1 OF REF D. SITE CONTAINS 3 OCCUPIED UNREVETTED LAUNCH POSITIONS		

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EQUIPMENT OBSERVED. (MAP REFERENC	
L7014, SHEET 6150-IV)	
MIS:3 PROBABLE SA-2 MISSILES ON LA	AUNCHERS AND I
MISSILE TRANSPORTER.	
ELC:1 PROBABLE GUIDANCE RADAR AND	AT LEAST 2 VANS.
	25X1A
ITM06: NINH BINH SAM SITE (NEW)	CTY:VN 200925N1055015E 25X1A
DES:NPIC DOES NOT CONCUR WITH THE	IDENTIFICATION OF
NINH BINH SAM SITE LOCATED AT UTM	WH874289 AS
REPORTED IN ITEM Ø2 OF REF D. ENT	THE AREA IS
ASSOCIATED WITH AGRICULTURE ACTIVI	ITY. NO MISSILES
OR MISSILE-ASSOCIATED EQUIPMENT OB	SERVED. (MAP
REFERENCE, AMS SERIES L7014, SHEET	6149-11)
	25X1A
ITM07: HA NOI SAM SITE B17-2 (1)	CTY:VN 204700N1055433E 25X1A
RMK:SITE IS UNOCCUPIED.	
	25X1A
ITMØ8: HA NOI SAM SITE CØ6A-2 (78)	CTY:VN 211533N1061642E 25X1A
RMK:SITE IS PROBABLY UNOCCUPIED.	OBLIQUITY LIMITS
INTERPRETATION.	
	25X1A
ITMØ9:THANH HOA SAM SITE CØ3A-2	CTY:VN 201528N 1055850E 25X1A
,	

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MIØ: HA NOI SAM SITE CØIE-2	2 (205)	CTY:VN 21284ØN1Ø55518E
RMK:SITE IS UNOCCUPIED.		
E C R E T NOFORN DISSEM	CITE NPIC 269	7. SEC II OF 3
TMII:THANH HOF, SAM SITE DE	34-2(42)	CTY:VN 201642N1060612E
RMK: IDENTIFICATION ONLY.	•	
M12:HO: BINH SAM SITE (21	Ø)	CTY:VN 205338N1052325E
RMK:TEIS SAM SITE IS NOW	A POL STORAGE	AREA. THIS SITE
IS DR. PPED FROM NPIC LIS	TINGS AND WILL	NO LONGER BE REPORTED
BY NP.C.		· · · · · · · · · · · · · · · · · · ·
M13:PHIC YEN AIRFIELD		CTY:VN 211313N1054838E
RMX:NO APPARENT CHANGE I	N FACILITIES	
RUNWAY IS SERVICEABLE.		
AOB:4 FISHBED (2 PROBABL	Y DAMAGED AND 2	PROBABLY DESTROYED),
1 FISHBED FUSELAGE, 8 FA	GOT/FRESCO (4 D	DAMAGED/DESTROYED),

CLASSIFIE Approved For Release 2002/06/95 CONET DP69B0p04 100 1500030035-4	Falanta branching salah sa
ITM14: HA NOI/GIA LAM AIRFIELD CTY:VN 210222N1055326	SE 25X1A
RMK: NO APPARENT CHANGE IN FACILITIES	25X1A
RUNWAY IS SERVICEABLE.	
AOB:1 FAGOT/FRESCO, 5 PROBABLE FAGOT/FRESCO, 1 CAB, AND 1	
CAB FUSELAGE.	7 25X1A
	25/14
	25X1A
ITM15: HOA LAC AIRFIELD CTY: VN 210153N1053005	E
RMK: NO APPARENT CHANGE IN FACILITIES	25X1A
RUNWAY IS SERVICEABLE.	
AOB:2 FAGOT FRESCO (PROBABLY DAMAGED WITH TAIL SECTIONS REMOVED)	
REMOVED)	7 25X1A
ITM16: HA NOI/BAC MAI AIRFIELD CTY: VN 205935N1055082	」 _E 25X1A
RMK: NO APPARENT CHANGE IN FACILITIES	25X1A
RUNWAY IS SERVICEABLE.	J
AOB:1 COLT AND 2 PROBABLE SMALL STRAIGHT-WING (IN ROOFLESS	
HANGAR).	
	25X1A
ITM17:LANG SON AIRFIELD CTY:VN 215008N1064633	
RMK: NJ APPARENT CHANGE IN FACILITIES	25X1A
RUNWAY IS SERVICEABLE.	
AOB: 2 CAB, 2 COLT, AND 1 COLT FUSELAGE.	7 65744
	25X1A
	_

25X1B

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CLASSIFIED AND SALE FOR Release 2002/05/12 POTATROP69E00011800150003903E4 // 25X1A ITMI8:BEN THUY COASTAL TRANS POINT CTY:VN 183900N1054240E RMK:DOCKS HEAVILY DAMAGED. ONE LARGE RIVER FREIGHTER SUNK AT DOCKS. ALL BUILDINGS ON RIVER FRONT ARE HEAVILY DAMAGED OR DESTROYED. AREA IS APPARENTLY ABANDONED. CANAL SOUTH OF BEN THUY CONNECTING VINH TO THE RIVER CONTAINS APPROXIMATELY 350 RIVER BARGES AND SMALL RIVER CRAFT. 25X1A 25X1A ITM19:TIEN YEN COMPLEX CTY:VN 211911N1072411E RMX:UNIDENTIFIED CONSTRUCTION ACTIVITY WITHIN COMPLEX AT UTM YJ481604 CONSISTS OF 1 LARGE BUILDING UNDER CONSTRUCTION WITH DOUBLE-GABLED ROOF AND STACK, SEVERAL SMALL BUILDINGS AND EXTENSIVE GROUND SCARRING. NO OTHER CONSTRUCTION OR 25X1B MILITARY ACTIVITY OBSERVED. NAVAL COMBATANTS ARE LOCATED AT UTM YJ517593 AND YJ518590. 25X1A ITM20:DONG DANG SUS HPP U/C (NEW) 25X1A CTY:VN 215237N1063319E DES: NEVLY IDENTIFIED SUSPECT HYDROELECTRIC POWERPLANT IS LOCATED ON THE SONG MO PIA (RIVER). 9.2 NM SE OF DONG DANG AT UTM XK607198. SUSPECT PLANT CONSISTS OF A SUSPECT GENERATOR HALL, A SPILLWAY, AND A DAM UNDER CONSTRUCTION. CONSTR CTION EQUIPMENT IS OBSERVED IN THE AREA. A NEW ACCESS ROAD HAS BEEN CONSTRUCTED TO THE CONSTRUCTION AREA

25X1A

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CLA	SSIFIED ANTISSES For Release 2002/06 SECRE	ERDP69B000	PIROPISDO 300 PROFE \$ ///	
	FROM ROUTE 18.			
				25X1A
	_		_	
ITM	21:BAN THACH HYDROELECTRIC PPLT		CTY:VN 195421N1053152E	25X1A
/	RMK: THE HYDROELECTRIC POWERPLANT	APPEARS	IN OPERATION.	A Section of the Sect
1 6 A	REPAIRS HAVE BEEN MADE TO THE GET	NERATOR H	ALL, AND THE	
	TAILRACE IS NOW COVERED BY BAMBOO	O MATTING	• A	
	TRANSFORMER IS LOCATED 300 YARDS	EAST OF	THE POWERPLANT.	
GP-	1			
BT				
SE	CRET NOFORN DISSEM CITE NFI	IC 2697.	FINAL SEC OF 3	
7	THIS IS THE FIFTH POWERPLANT WHER	E THE REL	OCATION OF	
	TRANSFORMERS HAS BEEN OBSERVED.		· · · · · · · · · · · · · · · · · · ·	
				25X1A
ITMS	22: PHUC YEN RR HA NOI/LAO CAI		CTY:VN 211240N1054515E	25X1A
A R	MK:ENTIRE SEGMENT IS OBSERVED FR	OM 210530	N 1055500E TO	
2	11730N 1053300E AND APPEARS SERV	ICEABLE.	THE RAIL FERRIES	
A	T VIET TRI ARE PROBABLY STILL BE	ING UTILI	ZED, SINCE NO	
R	AIL E-IDGE, BY PASSES, OR NEW CO	NSTRUCTIO	N ACTIVITY IS	
I	DENT IF IED.			
Α	CTIVI: Y CONSISTS OF 1 LOCOMOTIVE	AND 15 P	PIECES OF	
R	OLLIN: STOCK AT UTM WJ958320, 16	PIECES 0	F ROLLING STOCK AT	
W	J9543 3, 1 LOCOMOTIVE AND 16 PIE	CES OF RO	LLING STOCK AT	
W	J9363-3, 4 PIECES OF ROLLING STO	CK AT WJS	22357, A RAIL	
Y	ARD SUBJECTED TO AIRSTRIKE WITH	REPAIRS A	PPARENTLY IN	
P	ROGRESS CONTAINING 20 PIECES OF 1	ROLLING S	TOCK (12	

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DAMAGED/DESTROYED) AT WJ918363, 1 LOCOMOTIVE AND 17 PIECES	
OF ROLLING STOCK AT WJ747482, A TRAIN CONSISTING OF 1	
LOCOMOTIVE AND 16 PIECES OF ROLLING STOCK AT WJ704520,	
A REVETTED LOCOMOTIVE ON RAIL SIDING AT WJ629560, 6	***
PIECES OF ROLLING STOCK AT Was17539, AND 2 REVETTED	
LOCOMOTIVES ON RAIL SIDING AT UTM WJ490540.	
123:VINH YEN RR HA NOI/LAO CAI CTY:VN 21263@N16	52105E
RMK: ENTIRE SEGMENT IS OBSERVED FROM 211730N 1053300E TO	
212730N 1050830E AND PROBABLY SERVICEABLE.	
ACTIVITY CONSISTS OF 5 PIECES OF ROLLING STOCK AT UTM	
WJ438552 AND A RAIL YARD AT WJ309622 SUBJECTED TO	
AIRSTRIKES CONTAINING 20 PIECES OF ROLLING STOCK (10	
PROBABLY DAMA GED/DESTROYED).	
PROBABLY DAMA GED/DESTROYED).	
PROBABLY DAMA GED/DESTROYED).	
PROBABLY DAMAGED/DESTROYED). 124:BAO HO RR HA NOI/LAO CAI RT1 CTY:VN 221152N10-	4210 5 E
	42105E
124:BAO HO RR HA NOIZLAO CAI RT1 CTY:VN 221102N10	42105E
M24:BAO HO RR HA NOIZLAO CAI RT1 CTY:VN 221150N10- RMK:APPROXIMATELY 25 NM OF SEGMENT IS OBSERVED ON	42125E
M24:BAO HO RR HA NOIZLAO CAI RTI CTY:VN 221157N104 RMK:APPROXIMATELY 25 NM OF SEGMENT IS OBSERVED ON PHOTOGRAPHY OF POOR-TO-FAIR INTERPRETABILITY, FROM	42105E
M24:BAO HO RR HA NOIZLAO CAI RTI CTY:VN 221150N10- RMK:APPROXIMATELY 25 NM OF SEGMENT IS OBSERVED ON PHOTOGRAPHY OF POOR-TO-FAIR INTERPRETABILITY, FROM 220225. 1043030E TO 221250N 1041920E. SEGMENT APPEARS	42125E

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ITM25: BACARPTORES FOR RELIGIOUS CONTROL OF BOOM AND THE BACARDES BACARDES

RMK: SEGMENT IS OBSERVED FROM HANOI TO 211600N 1061215E. POOR INTERPRETABILITY PRECLUDES ANALYSIS OF THE ENTIRE SEGMENT. INTERPRETABLE PHOTOGRAPHY IS OBSERVED FROM UTM XJ140460 TO HANOI. THIS PORTION IS PROBABLY SERVICEABLE. ACTIVITY CONSISTS OF 5 PIECES OF ROLLING STOCK AT XJ133442, APPROXIMATELY 12 PIECES OF ROLLING STOCK AT WJ983344, A RAIL YARD DAMAGED BY AIRSTRIKES CONTAINING AT LEAST 10 PIECES OF ROLLING STOCK (SOME CRATERS OBSERVED IN YARD AT WJ970332), 2 TRAINS, 1 MOVING NE WITH 1 LOCOMOTIVE AND APPROXIMATELY 16 CARS, AND 1 MOVING SW WITH 1 LOCOMOTIVE AND 13 CARS AT WJ931289, AND A RAIL YARD WITH APPROXIMATELY 27 PIECES OF ROLLING STOCK AT WJ920280.

	25X1A
ITM25: KEP RR HA NOI/DONG DANG RT2 CTY:VN 21275@N1062237E	25X1A
RMK: ENTIRE SEGMENT OBSERVED. SERVICEABILITY OF SEGMENT FROM	
211600N 1061215E TO 213200N 1062700E CANNOT BE DETERMINED DUE TO OBLIQUITY. LINE APPEARS SERVICEABLE FROM 213200N	
1062700E TO 213600N 1063215E WITH 20 PIECES OF ROLLING	
STOCK OBSERVED.	
	25X1A
ITM27:LANG SON RR HA NOI/DONG DANG CTY:VN 214630N1064459E	25X1A
RMK: EN IRE SEGMENT IS OBSERVED ON PHOTOGRAPHY OF FAIR TO	
GOOD INTERPRETABILITY. ENTIRE SEGMENT APPEARS	

	79 PIECES OF ROLLING	
DAMAGED).		
4		
ITM28:AN CAP RR HA	NOI/THAI NGUYEN	CTY:VN 212350N1055302
	ENT IS OBSERVED FROM	210915N 1055100E
TO END OF RAIL	LINE. ENTIRE SEGMENT	I APPEARS
SERVICE ABLE.		
ACTIVITY CONSIS	STS OF 3 PIECES OF RO	LLING STOCK AT UTM
WJ910578 AND 36	PIECES OF ROLLING S	TOCK AT WJ899486.

BT